

FIG. 1

CVB3 aa 836 (ID)	PLS	CVB3 aa 864 (2A)
...SGVTTTRQSI ^{TT} MTNT/ <u>GAFGQQSGAVT</u> LEDP ^{RP} SSNSI ^{TT} MTNT/ <u>GAFGQQSGAV</u> YVG...		
MIL-10 (1-178)		
...SGVTTTRQSI ^{TT} MTNT/ <u>GAFGQQSGAVT</u> LEMPGSA...MKSNSI ^{TT} MTNT/ <u>GAFGQQSGAV</u> YVG...		

FIG. 2

CVB3 N743
 ...ATGGGAAATTCGAGCTCGGTACCCGGGGATCCTCTAGATCGACCTGCAGGCATGCGGGTTTTC AAGGA... CVB3 N746
 M...G... N...S... S... V... P... G... D... P... L... E... S... T... C... R... H... A... G... F... Q / G
 M...G... N...S... S... S... V... P... G... D... P... L... E... S... T... C... R... H... A... G... F... Q / G
 mL-10(1-178)
 ...ATGGGAAATTCGAGCTCGGTACCCGGGGATCCTCTAGATCGACCTGCAGGCATGCGGGTTTTC AAGGT
 M...G... N...S... S... S... V... P... G... D... P... L... E... S... T... C... R... H... A... G... F... Q / G

FIG. 3

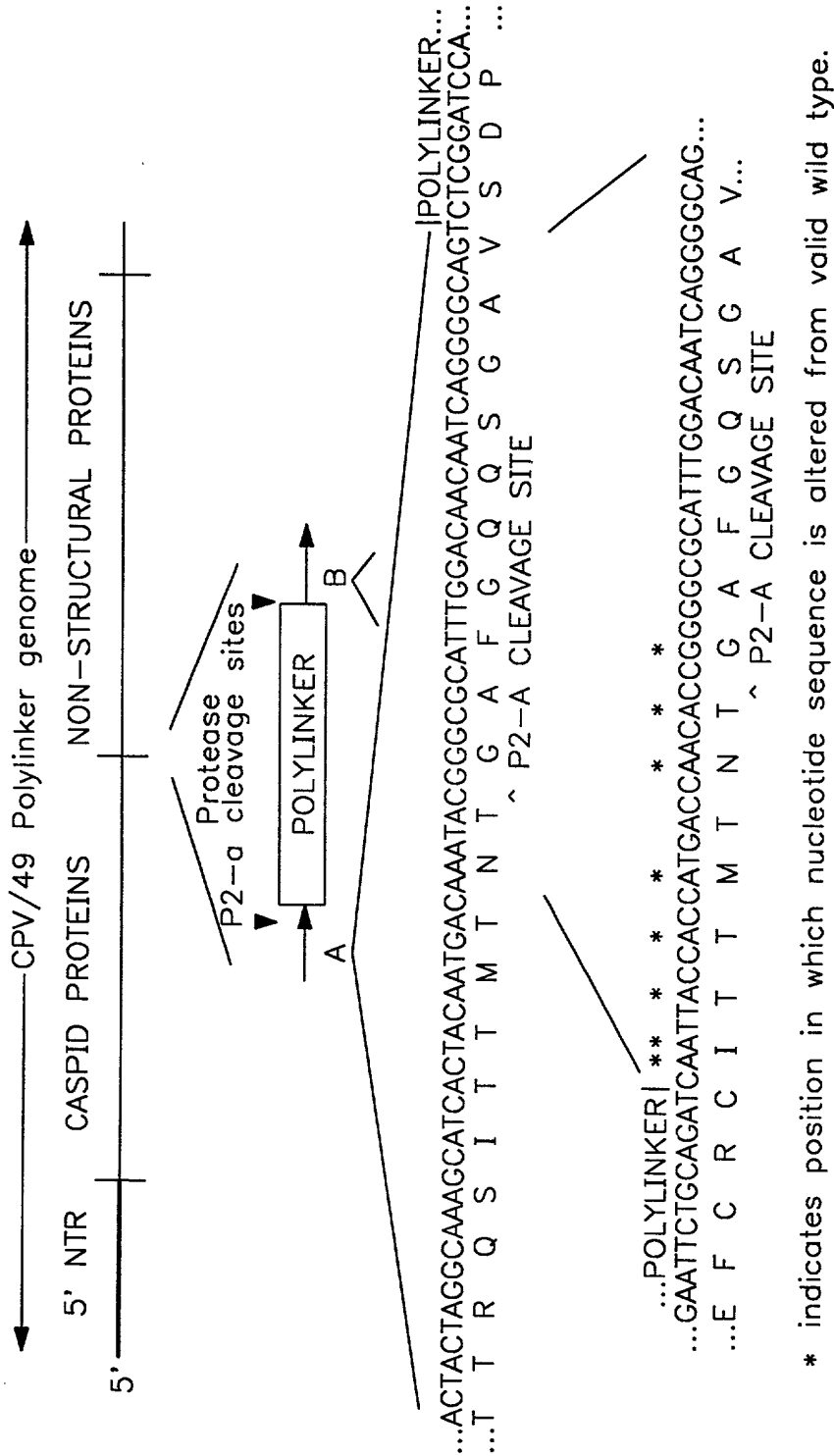


FIG. 4

HeLa

Pass 2

Pass 3

Pass 4

Pass 5

Pass 6

FIG. 5

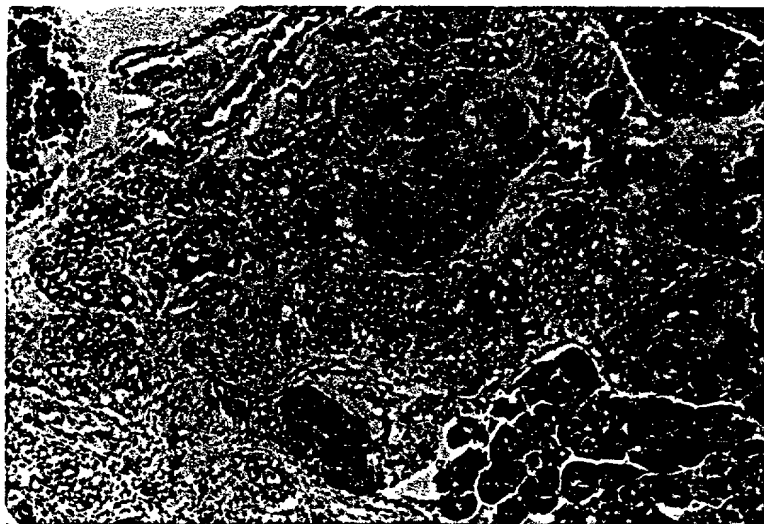


FIG. 6A

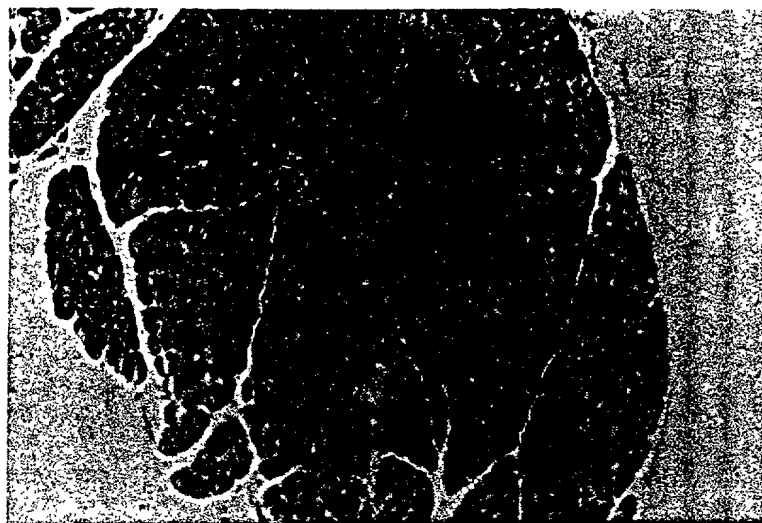
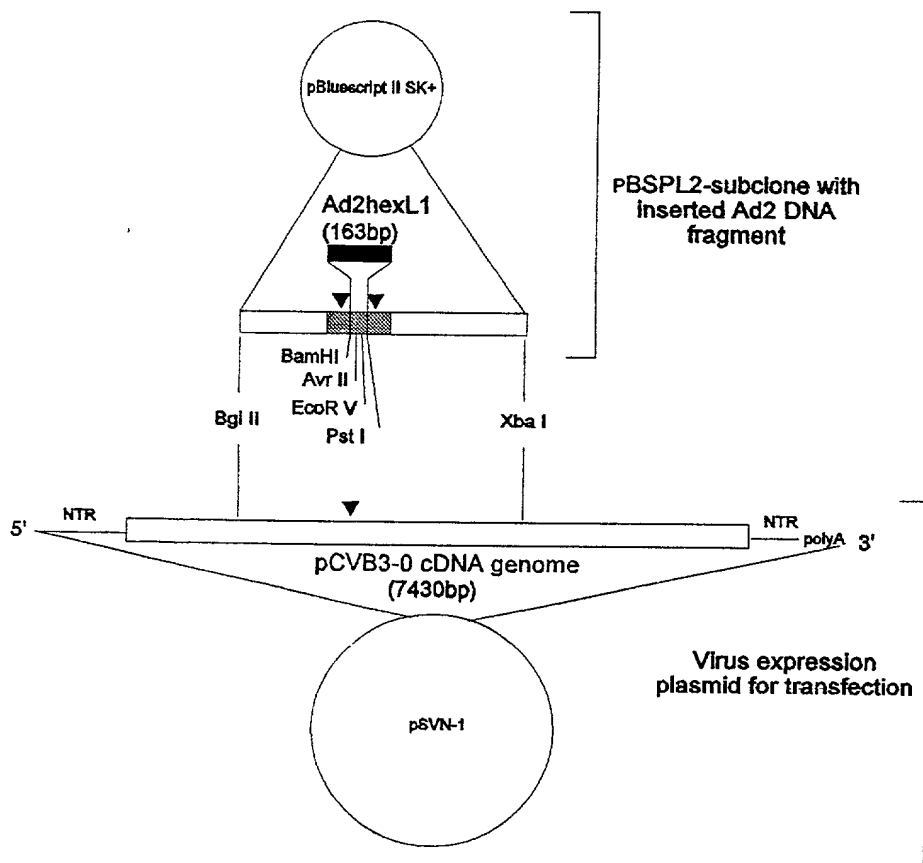


FIG. 6B

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a



b



Fig. 7

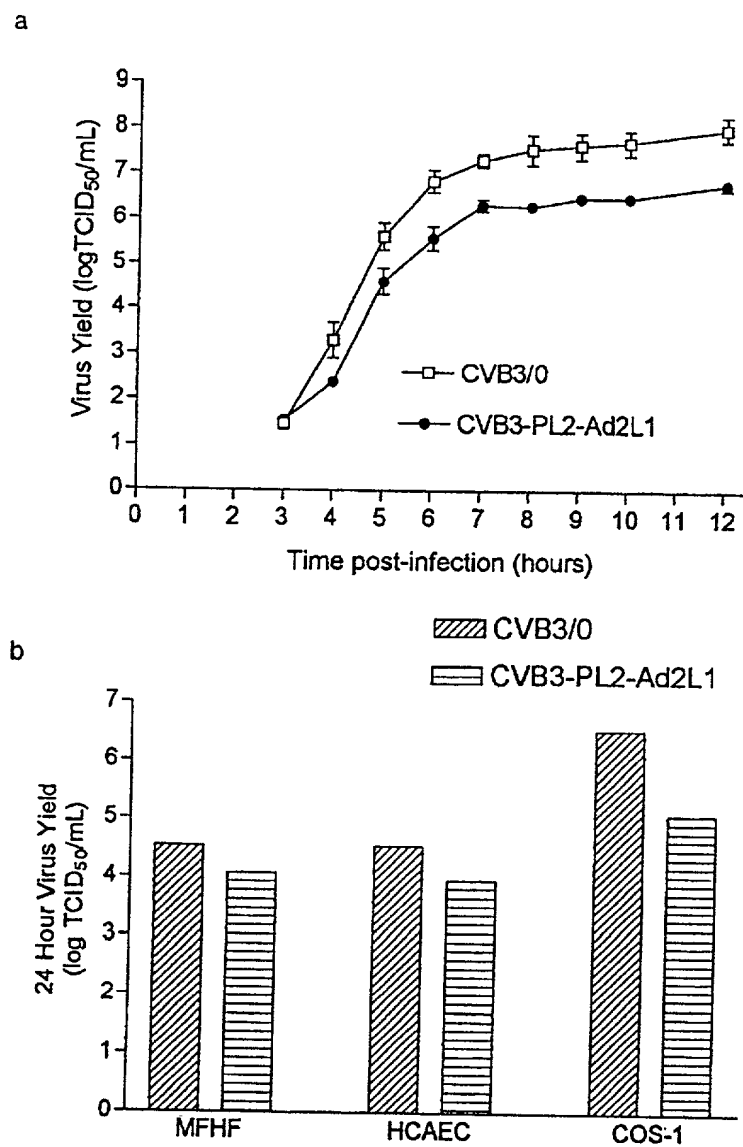


Fig. 8

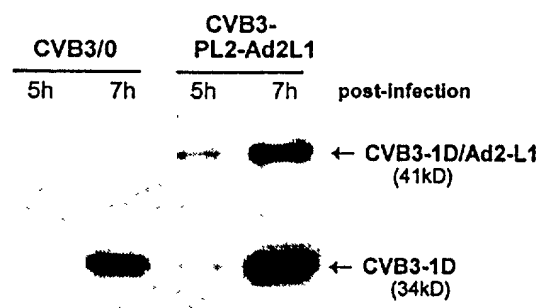


Fig. 9

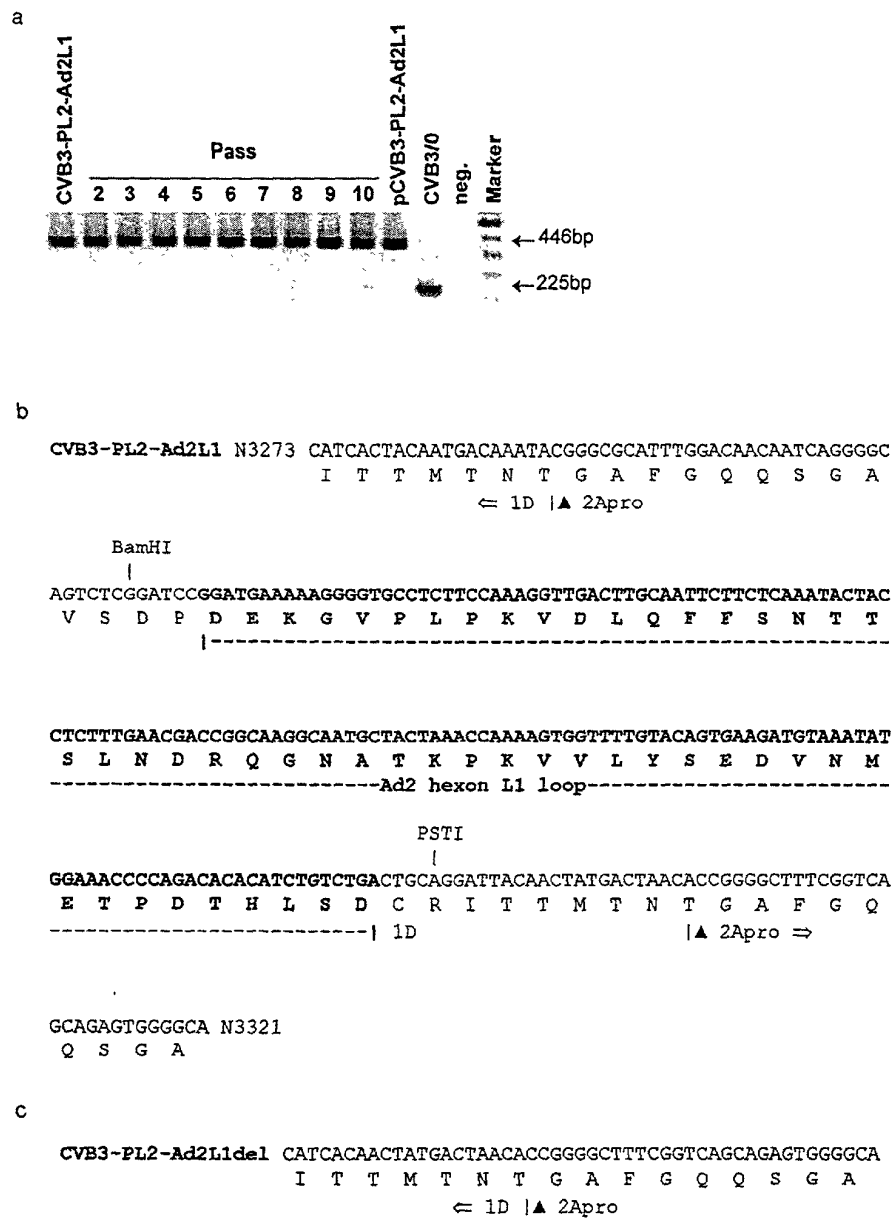


Fig. 10

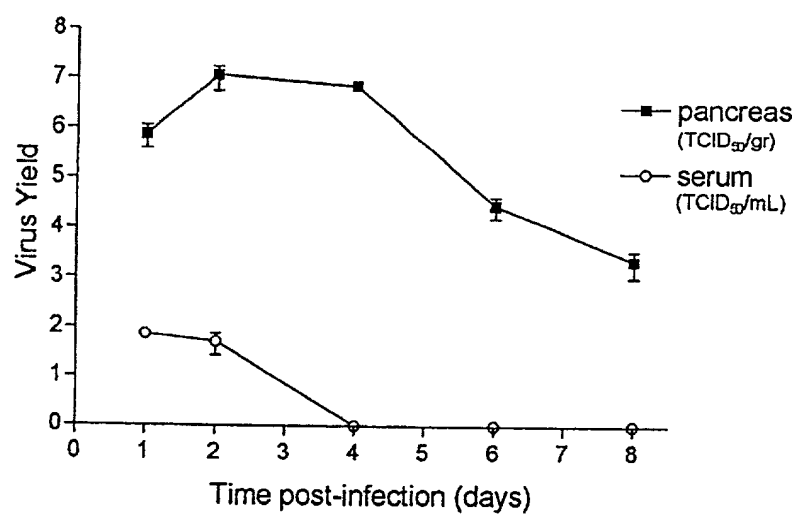


Fig. 11

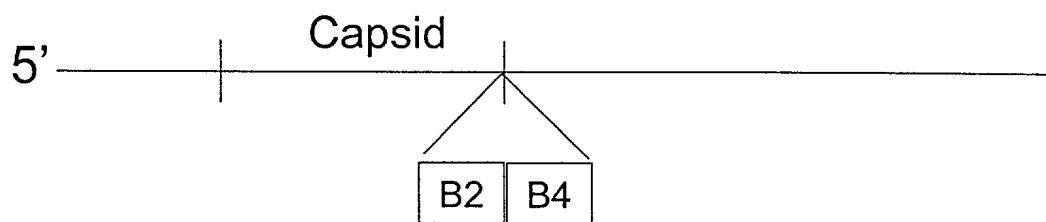


Fig. 12

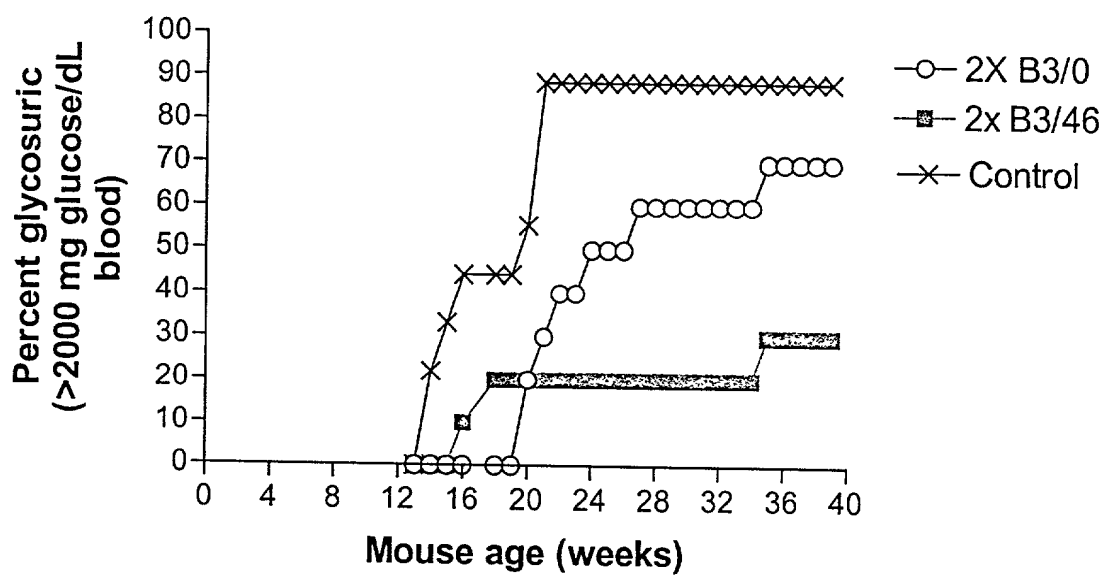


Fig. 13

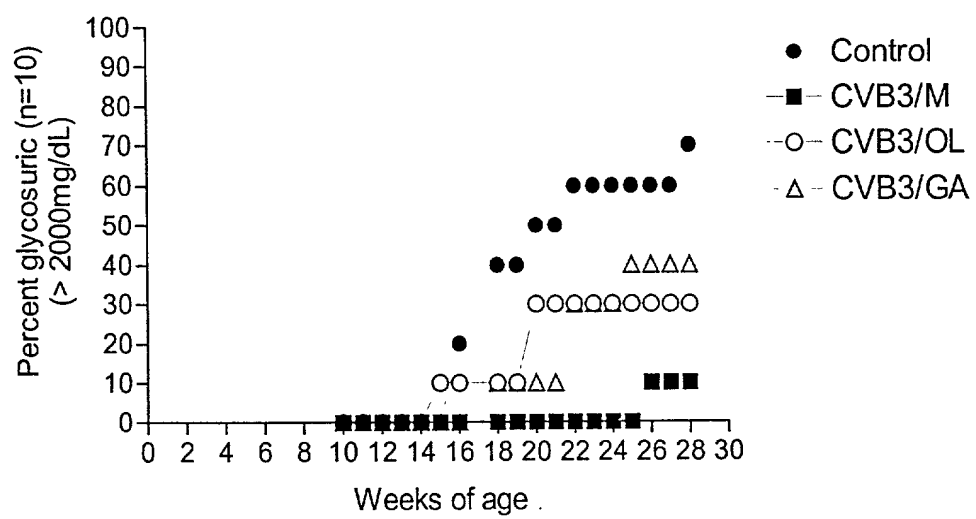


Fig. 14